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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ni et al.

Application No.: 09/512,363

Art Unit: 1642

Filed: February 23, 2000

Examiner: Holleran, A

For: Human Tumor Necrosis Factor
Receptor-Like Proteins TR11,
TR11SV1 and TR11SV2

Atty Docket No.: PF396P1

10B1

SUPPLEMENTAL AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

To supplement the Provisional Election with Traverse under 37 C.F.R. §1.143 and
Amendment filed June 4, 2001, please consider the amendments and remarks below.

Applicants submit herewith: (a) A Version with Markings to Show Changes Made; and
(b) a Fee Transmittal.

In the Specification:

Please replace the paragraph occupying lines 7-25 of page 10 with the following amended
paragraph:

The present invention provides isolated nucleic acid molecules comprising
polynucleotides encoding TR11, TR11SV1, and TR11SV2 polypeptides (Figures 1A and 1B,
2A and 2B, and 3A and 3B (SEQ ID NO:2, SEQ ID NO:4, and SEQ ID NO:6, respectively), the
amino acid sequences of which were determined by sequencing cloned cDNAs. The TR11,
TR11SV1, and TR11SV2 proteins shown in Figures 1A and 1B, 2A and 2B, and 3A and 3B,
respectively, share sequence homology with the human mGIR receptor-like protein (Figure 2

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